



FORM PTO-1449 (MODIFIED)  
 LIST OF PATENTS AND  
 PUBLICATIONS  
 FOR APPLICANTS INFORMATION  
 DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.

UK03-002

SERIAL NO.

10/768569

APPLICANT COTTER, DAVID, et al.

FILING DATE 1/29/2004

GROUP: ~~2633~~ 2613

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
DSK	AA	5,790,287	8/04/98	Darcie et al.	<del>359</del> 398	<del>110</del> 108	
DSK	AB	6,208,441	3/27/01	Jones et al.	<del>359</del> 398	<del>127</del> 87	
DSK	AC	2001/0015840	8/23/01	Lyu	<del>359</del> 398	<del>134</del> 92	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation Yes	No
DSK	AD	EP 1 024 541 A2	8/2/00	Europe	H01L	49/00		
DSK	AE	WO 01/67659 A1	9/13/01	PCT	H04J	14/00		

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

DSK	AF	Corning PurePath Dynamic Spectral Equalizer, "preliminary" leaflet, 11/2000
	AG	Healey, P., et al., "Spectral Slicing WDM-PON using wavelength-seeded reflective SOAs", Electronics Letters, September 13, 2001, Vol. 37, No. 19, pg. 1181-1182
	AH	Healey, P., et al. "Reflective SOAs for Spectrally Sliced WDM-PONs", Optical Fiber Communicaitons Conference, Anaheim CA, March 17-22 2002, Technical Digest, L5557MAN, pg. 1-3 (WW4 pg. 352-353)
	AI	Rhee, J.K., et al., "A Novel 240-Gbps Channel-By-Channel Dedicated Optical Protection Ring Network Using Wavelength Selective Switches", Optical Society of America paper 060.2330, 2001, Fiber Optics Communicaitons
	AJ	Fu, Xiaodong et al., "Experimental Demonstiation of Fast Response Spectral Power Equalizer for Reconfigurable WDM Optical Networks", SPIE paper for the Boston Conference, July 2002
	AK	Zirngibl, M., et al., "High performance, 12 frequency optical multichannel controller", Electronics Letters April 28, 1994, Vol. 30, No. 9, pg. 700-701
	AL	Zirngibl, M., et al. "12 frequency WDM laser based on a transmissive waveguide grating router", Electronics Letters April 28, 1994, Vol. 30, No. 9, pg. 701-702
	AM	Sharma, M., et al. "WDM Ring Network Using a Centralized Multiwavelength Light Source and Add-Drop Multiplexing Filters", Journal of Lightwave Technology, Vol. 15, No. 6, June 1997, pg. 917-929
	AN	Yamashita, S., et al., "A Polarization-Independent Local Node Construction for Optical WDM Ring Networks Using a Centralized Multiwavelength Light Source", IEICE Trans. Commun., Vol. E81-B, No. 11, November 1998, pg. 2168-2175
	AO	Holloway, W., et al., "Multiwavelength Source for Spectrum-Sliced WDM Access Networks and LAN's", IEEE Photonics Technology Letters, Vol. 9, No. 7, July 1997, pg. 1014-1016

EXAMINER:

/David S. Kim/

DATE CONSIDERED:

01/29/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.